

Message Text

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PAGE 01 BUENOS 02704 121123Z
ACTION PM-05

INFO OCT-01 ARA-14 NEA-10 ISO-00 OES-07 INR-10 /047 W
-----096636 130347Z /15

R 111945Z APR 78
FM AMEMBASSY BUENOS AIRES
TO CNO WASHDC
INFO SECSTATE WASHDC 5279
SECDEF WASHDC/ISA(SA)/DSAA
OCEANAV ALEXANDRIA VA
DIRNAVOCEANMET BOY ST LOUIS MO
FLEAWFAFAC SUITLAND MD
NAVOCEANO SUITLAND MD
NAVPGSCOL MONTEREY CA/0145/0365/35
USCINCSO QUARRY HTS CZ
NAVSTA PANAMA CANAL RODMAN CZ
ARGENTINE NAVAL COMMISSION WASHDC

UNCLAS BUENOS AIRES 2704

FROM COMUSMILGP/NAVSEC

E.O. 11652: N/A
SUBJECT: SEA ICE PREDICTION COURSE

REF: CNO 121655Z SEP 77

1. ARGNAV IS STILL INTERESTED IN A TAILORED COURSE
IN GLACIOLOGY AND SEA ICE FORECASTS FOR A GRADUATE
METEOROLOGIST WITH AT LEAST ONE FULL (SIX MONTH)
CAMPAIGN IN THE ANTARCTIC. THEIR DESIRED END
PRODUCT WOULD BE AN INDIVIDUAL CAPABLE OF
PLANNING, DIRECTING AND PERSONALLY
CONDUCTING METEOROLOGICAL OBSERVATIONS,
ANALYSES AND PRODUCE SEA ICE FORECASTS.
THIS GLACIOLOGY GRADUATE WOULD BE
INTEGRATED WITHIN A SPECIAL METEOROLOGICAL
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GROUP TO PROVIDE MORE MEANINGFUL DATA ON
THE ANTARCTIC.

2. THE ARGNAV HAS RESERVED FUNDS AND TIME FOR
THE TRAINING OF ONE METEOROLOGIST FOR ABOUT
ONE YEAR IN CONUS INCLUDING TRIPS TO THE
ANTARCTIC/SURFACE/AIR UNITS OR STATIONS AS

REQUIRED. THEY SUGGEST THE FOLLOWING FROM
REF (B):

A. THE SIX MONTH COMPUTER/COMPUTER MODEL
FOR ICE FORECASTING IN NAVPGSCOL MONTEREY AS
OUTLINED IN REF. STUDENT WILL HAVE THE
REQUIRED MATH BACKGROUND.

B. FOUR TO SIX WEEK TAILORED
THEORY AND PRACTICAL GLACIOLOGY COURSE AT
PGSCOL INCLUDING OJT/ARTIC TRIPS AS
REQUIRED.

C. PRACTICAL GLACIOLOGY, ICE RECON, ETC.
COURSE AT FLEAWEAFAC PER PARA 3 OF REF TO
ROUND OUT TRAINING CONDUCTED PREVIOUSLY.

D. ANY OJT OR PRACTICAL WORK ABOARD SHIPS/
AIRCRAFT OR STATIONS AS MAY BE REQUIRED.

3. REQUEST ADVISE FEASIBILITY OF A COURSE
SUCH AS REQUESTED BY ARGNAV WHICH WOULD
MEET OR EXCEED THEIR STATED OBJECTIVES.
TECHNICAL/SCHOLASTIC BACKGROUND AND OTHER
BIOGRAPHIC DATA OF PROPOSED STUDENT WILL BE
PROVIDED AS SOON AS RECEIVED.
CASTRO

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: METEOROLOGY, PERSONNEL TRAINING, ICE PATROL
Control Number: n/a
Copy: SINGLE
Draft Date: 11 apr 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978BUENOS02704
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D780158-0401
Format: TEL
From: BUENOS AIRES
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t19780472/aaaacite.tel
Line Count: 85
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 3d5020b3-c288-dd11-92da-001cc4696bcc
Office: ACTION PM
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: N/A
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3014209
Secure: OPEN
Status: NATIVE
Subject: SEA ICE PREDICTION COURSE
TAGS: TPHY, AR, XV
To: CNO STATE
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/3d5020b3-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
Declassified/Released
US Department of State
EO Systematic Review
20 Mar 2014
Markings: Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014